CALLIN

	NON USE CER	CIFICATION	MONITORIN	G REPORT	
NAME: Con	mo Textile Prints,	LOCAL L	IMITS	AF	PR 2 1 2009.
MAILING ADI	ORESS: 191 East	Railway Aver	nua	INDUSTS	TE DEPARTMENT
FACILITYIO	CATION Bateron W.				
CATEGORY &	SUBPART limits PE	D) (77 // 27 / 20			
CONTACT OF	FICIAL: Michael Blanc	RIVIII #: 21400	341 OL	JTLET #: 1	
I have been a	uthorized to comif	onitield	TE.	LEPHONE #: _	973) 279-2950
Arsenic (uthorized to certify non-	ise for the follo	Wing heavy meta	als:	
C 1 :	Lead	Zinc		SAMPLED	ATE
Cadmium	Mercury V	-	MONTH	DAY Y	EAR
Chromium	Molybdenum C		~~?		
Copper_	Nickel) 0	Yair and the second
PARAMETER		7			,
		RESULT	CONCENTRATION THRESHOLD	Y	SAMPLE TYPE
		100000	VALUE	UNITS	COMP/GRAB
			EXCEEDED YES OR NO		
6	Sample Measurement	40,004		mg/2	
Ca	Threshold Value	0,005	NO	male	Comp
Ha	Sample Measurement	60,0002	110	wale	Comp
117	Threshold Value	0,001	NO	29/0	Coup
nı	Sample Measurement	(0.01	no.	meil	
Nonember and the second	Threshold Value	0.02		molL	comp
	Sample Measurement			/610V	220/200
	Threshold Value	.v	*	(A) (A)	
	Sample Measurement				
	Threshold Value .		20212 2320	· WAY	2009
1	Sample Measurement	4	Judai Jeinsubril	Industri	al Dept.
	Threshold Value	7	1151	3/ /3	
-	Sample Measurement		and gala	8	
	Threshold Value		3	<i>♥</i> /	/
	Sample Measurement / .		XW Garasarth		. ~ /
	Threshold Value		VIII 0 2 2 2 2 2		
	Sample Measurement				
,	Threshold Value		· .		

	Cd	3	Cu		H	g 🔀	Ni			-				
	There	fore,	I am ro	equire	d to	monitor	for the	se he	avy met	als only	y in Ma	erch and	i Septer	nber.
(2)	(a)	appli	icable j	prior f	orm	s and he	reby ce	rtify	reverse that we vy meta	have n	f this foot yet r	orm and net the	l any non-use	ŗ
		Arse	nic		_	Copper	X E	3	Molyb	denum				
		Cadr	nium		3	Lead	8	3	Nickel		Ā	3	•	
	٠	Chro	mium			Mercur	y 🛄 (Ī	Zinc	:	X	3		
supervision in evaluate the i those persons knowledge an	n accor informa directi id belie	that leach below respondence to salvy respondence to salvy respondence to the salvy respondence	ession I must month w the t consibilit alty of I with a ubmitte consible c, accur	when autom until hresholity to relate that system ed. Base and attention automatical autom	the sational the sold venoning the sold of	value is ally more analyticalue for in Notes to cum igned to on my in ing the implete.	equal to nitor for al result that he farch ar ent and assure the quiry of nformation	the has for avy nod Se attachat quant the point in the po	erson or ne inforn at there	te Threads ice tals ice	shold Valentifies in such a suired because of the second s	Value. Id in (2) accession ffect may Section from the section of t	unders (a) abo on are at y on B-10 y directi er and the system the best s for	tand ve t or 3. on or n, or
submitting fa						•			mprison	ment fo		- 1	ations. /200	1 9
403.0(#)(2)(II) revis	——————————————————————————————————————	1	Je	Signature cutive of	re/of Pri	zcipal	gent	>		Dat		2
					Mi	chael	Blanch	fie]	d		· · · · ·			
•		_				P	resident							
ntico	. •					Type N	ame and	Title			•			

I have reviewed the analytical data on the reverse side of this form and any applicable

As Cr Pb Mo Zn Zn

prior forms and hereby certify that we have met the non-use certification criteria for the

(1)

following heavy metals:

			ITS IS A	
NON USE CERTI			REPORT	
NAME: Como Textile Prints, In	LOCAL I	AMITS	AP	R 2 1 2009
MAILING ADDRESS: 191 East R	ailway Ave	enue		
FACILITY LOCATION: Paterson, "NJ"	07503		INDUSTA	Section Control of State Office of State of Stat
CATEGORY & SUBPART limits PERM	ДТ#: 27400	342 OU.	TLET #: 2	
CONTACT OFFICIAL: Michael Blanch		7520033-2 TEL	EPHONE #:_	973) 279-2950
I have been authorized to certify non-us	e for the follo	owing heavy metal		
ArsenicLead	Zinc		SAMPLED	ATE
Cadmium Mercury		MONTH	DAY Y	EAR
Chromium Molybdenum	•	3		9
Copper Nickel				
PARAMETER		CONCENTRATION		SAMPLE TYPE
	RESULT	THRESHOLD VALUE EXCEEDED	UNITS	COMP/GRAB

PARAMETER			SAMPLE TYPE		
		RESULT	THRESHOLD VALUE EXCEEDED YES OR NO	UNITS	COMP/GRAB
0	Sample Measurement	60.004		mg/l	
Ca	Threshold Value	0.005	100	mg/2	Comp
	Sample Measurement	40,0002	4.00	m4/2	Comp
Hg	Threshold Value	@000UI	No	well.	Omb
	Sample Measurement	10.01		molL	
ni	Threshold Value	0.02	no	meil	comp
	Sample Measurement				
	Threshold Value				•
	Sample Measurement	N 202	22232928		m123/=
	Threshold Value		ROUSE THORNER ST. D. S.	/40.	A
' '	Sample Measurement	20	teanlie!	. // ====	
	Threshold Value	ج. ال	60S 8HA 18	TA	W-0000
L	Sample Measurement	\&		100	2nd Input
4	Threshold Value	2201	W 630/		ndustrial Dept.
	Sample Measurement	•	aras	. 10	
	Threshold Value		Ī		
	Sample Measurement				
	Threshold Value				

	Arsenic	Copper	Molybdenu		
	Cadmium	Lead 🔀	Nickel	Ø	3
	Chromium _	Mercury [Zinc	X	3
(b)*	succession when that I must automate each month until the below the thresho	or of additional mont the value is equal to atically monitor for the analytical results ald value for that hea monitor in March an	or below the The the heavy metals for three (3) mo vy metal. This	reshold Varidentified on the in such will not affi	alue. I understand in (2) (a) above eccession are at or fect my
supervision in accordevaluate the informathose persons directly knowledge and belie	dance with a system ation submitted. Bas ly responsible for gat af, true, accurate and	t this document and a designed to assure the sed on my inquiry of the information to the complete. I am awaithe possibility of fine a	at qualified person he person or person, the information to that there are si	nnel proper ons who ma n submitted gnificant pe	ly gather and mage the system, or l is, to the best of my enalties for
		06/0, October 17, 198		4	1/2/2009 Date
#2		Signature of Print Executive or Authoriz			
•		Michael Blanch	ield		
	•	President			
		Type Name and	Title Title		
BETCO S					

I have reviewed the analytical data on the reverse side of this form and any applicable

prior forms and hereby certify that we have met the non-use certification criteria for the

Therefore, I am required to monitor for these heavy metals only in March and September.

I have reviewed the analytical data on the reverse side of this form and any applicable prior forms and hereby certify that we have not yet met the non-use

certification criteria for the following heavy metals:

Mo Zn 🗀

(1)

(2)

following heavy metals:



Passaic Valley Water Commission P.O. Box 11393 Newark, New Jersey 07101-4393 973-340-4300 877-772-7077

RECEIVED APR 1 \$ 2009

Page 1 of 1

Bill Date	Apr 07, 2009
Account Number	122623-98574
Date of Last Payment	Mar 18, 2009
Amount of Last Payment	\$ 510.41
Previous Balance	\$ 0.00
Current Charges	\$ 641.81
PROFILE TO SERVICE TO	
Total Amount Due	\$ 641.81
Due Date	May 07, 2009

SERVICE ADDRESS 191 E RAILWAY AVE UT001, PATERSON

BILL TYPE MONTHLY BILL

Billing Period Feb 09, 2009--Mar 26, 2009

Services

Description SERVICE CHARGE USAGE CHARGE (CCF) Charge 130.81 511.00

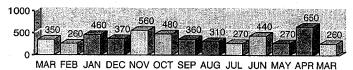
Meters

Meter No 60094678 Meter Size 2 INCH

Current Previous 5129 5094

Consumption 350

Usage History (most recent first)



Message Center

Passaic Valley Water Commission found high levels of lead in drinking water in some homes. Lead can cause serious health problems. For more information please call Passaic Valley Water Commission or visit www.pvwc.com

DETACH HERE AND RETURN LOWER PORTION WITH YOUR CHECK OR MONEY ORDER

COMO TEXTILE PRINTS, INC. 191 East Railway Avenue Paterson, New Jersey 07503 tel: (973) 279-2950 fax: (973) 881-8450

Date: 4/17/2009

Passaic Valley Sewerage Commissioners Industrial Waste Control Department

RE: Computations for monitoring report

Enclosed are the computations for the enclosed monitoring report:

report:		
Service #341		
Meter #70025607 (CCF) * 748 =	gal.	
Meter #60094686 /00 (CCF) * 748 = 75800	gal.	MR
	gal.	
5% allowance for evaporation * .95		
Consumption #341	gal.	•
Service #342		
Meter #60094678 $350 (CCF) * 748 = 261,800$	gal.	
5% allowance for evaporation * .95		
Consumption #342 246,710	gal.	
Service #343		
Meter #45141583 8 (CCF) * 748 = 5,984	gal.	MR
Sanitary only #343 5,984	gal.	
Michael Blanchfield		

Technion Inc., Testing and Research Laboratories 263 Hillside Avenue **Nutley, NJ 07110**

Tel: 973-661-0800

Fax: 973-661-1817

RECEIVED MAR 2 3 2009

Analytical Report

Client: Como Textiles

Material: Four Wastewater Samples

Date: 03/18/09

Technion Ref: 8487

Date Received: 03/05/09

Lab ID: 09: 8487

Project:

Client Ref:

Analysis Req: BOD, TSS, pH / Metals (Cd, Cu, Pb, Ni, Hg, Zn)

Analyst: Y. Yildiz, S. Zalewski

The above sample(s) were received on 03/05/09 and analyzed as requested.

Certificate of Analysis

Test Results: Test results are as attached.

Metals Subcontracted to QC Laboratories. NELAP NJ PA166

Release of the date contained in this hard copy data package has been authorized by the laboratory manager as verified by the following signature.

Omar Baturay

Laboratory Manager

OB/td

NJDEP No. 07004

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